

(FILE 'USPAT' ENTERED AT 16:58:26 ON 02 JUL 1998)

L1	(3349)	RESOLVER
L2	(9859)	SALIENT
L3	(91159)	POLE
L4	(77270)	ROTOR
L5	(91)	SALIENT POLE ROTOR
L6		4	RESOLVER AND SALIENT POLE ROTOR

=> d 1-4

1. 5,493,195, Feb. 20, 1996, Switched reluctance starter/generator control system allowing operation with regenerative loads and electrical system employing same; William S. Heglund, et al., 318/701, 138, 254, 439 [IMAGE AVAILABLE]

2. 5,446,966, Sep. 5, 1995, Angular position transducer; Akira Ishizaki, 33/1PT; 318/605 [IMAGE AVAILABLE]

3. 5,418,446, May 23, 1995, Variable speed constant frequency synchronous electric power generating system and method of using same; William M. Hallidy, 322/28, 32 [IMAGE AVAILABLE]

4. 4,888,513, Dec. 19, 1989, Reluctance electric machine having a decreased cross section of rotor ferromagnetic material; Antonino Fratta,